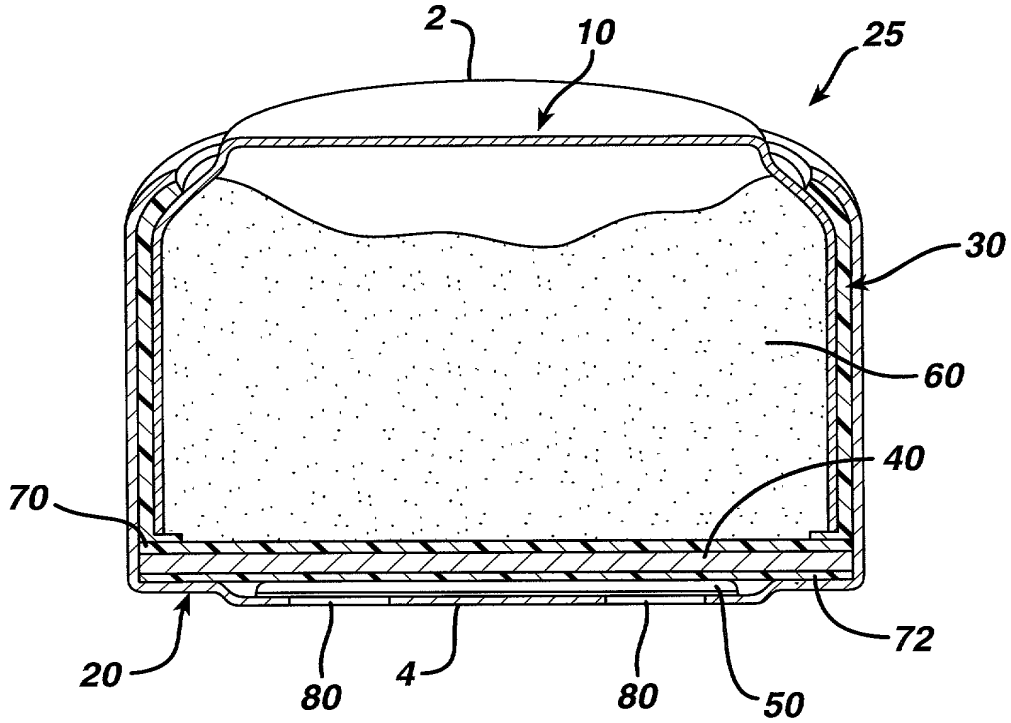
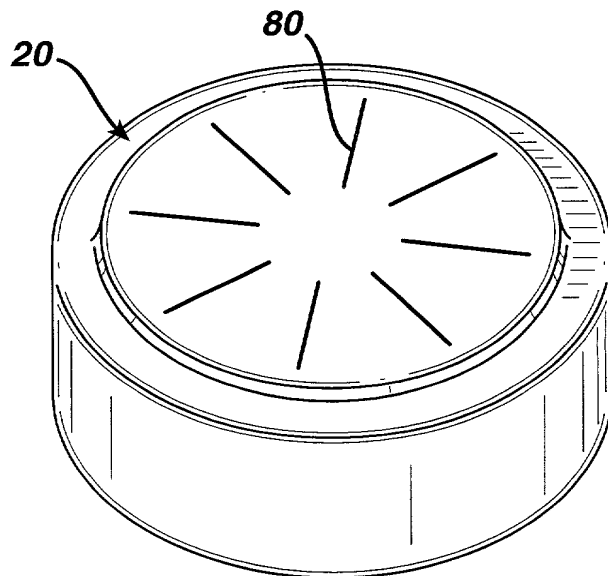


**FIG. 1**



**FIG. 2**



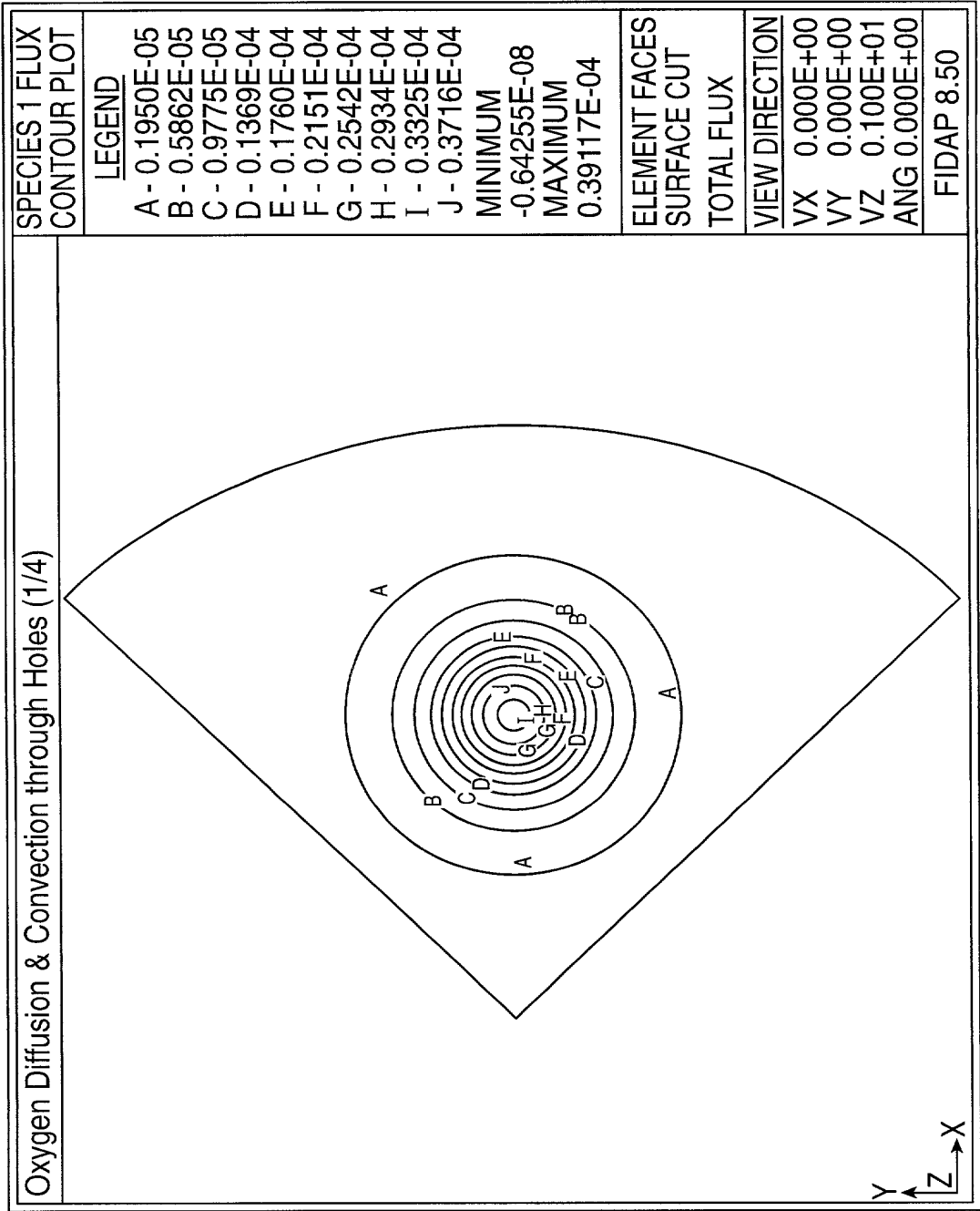
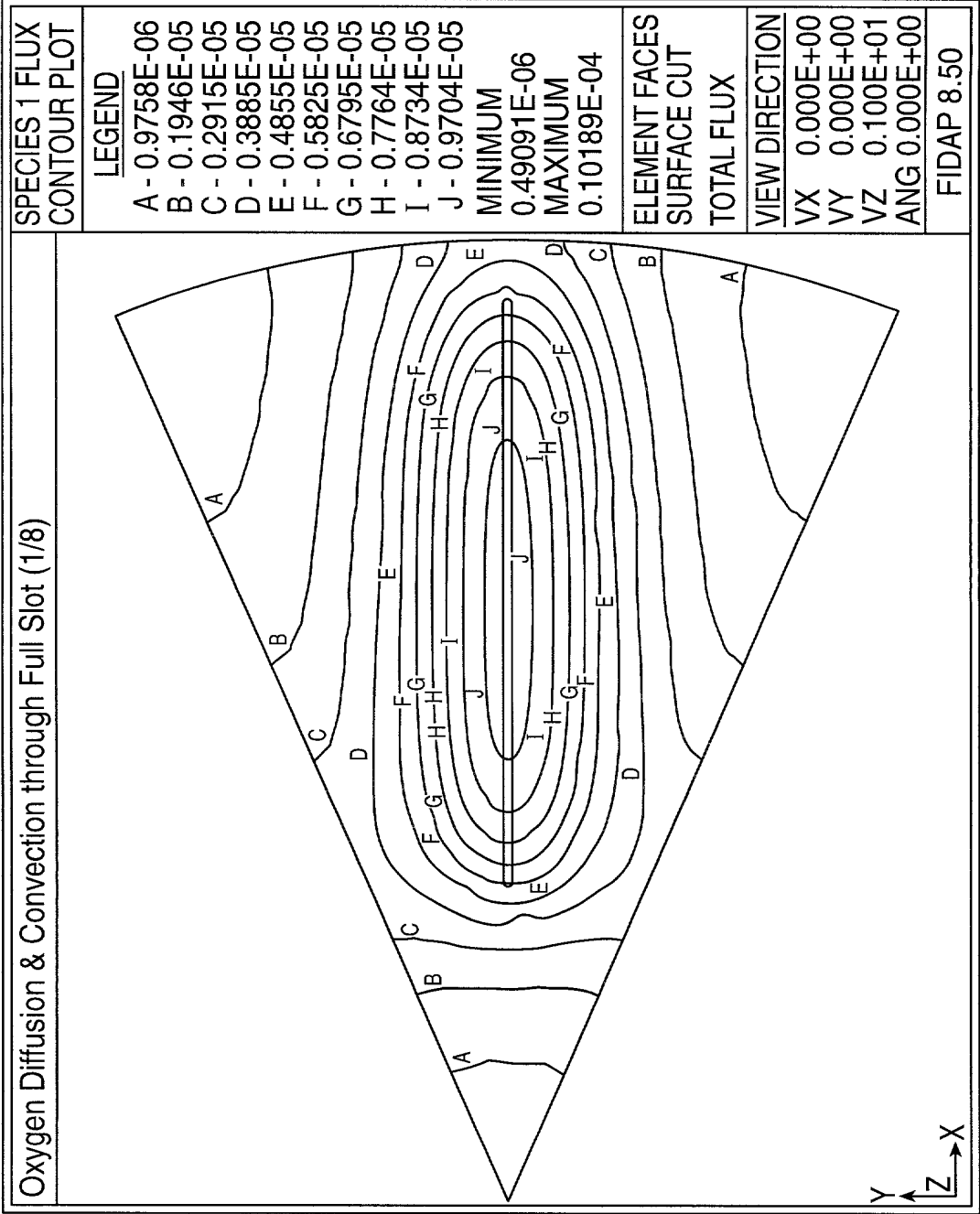


FIG. 3

FIG. 4



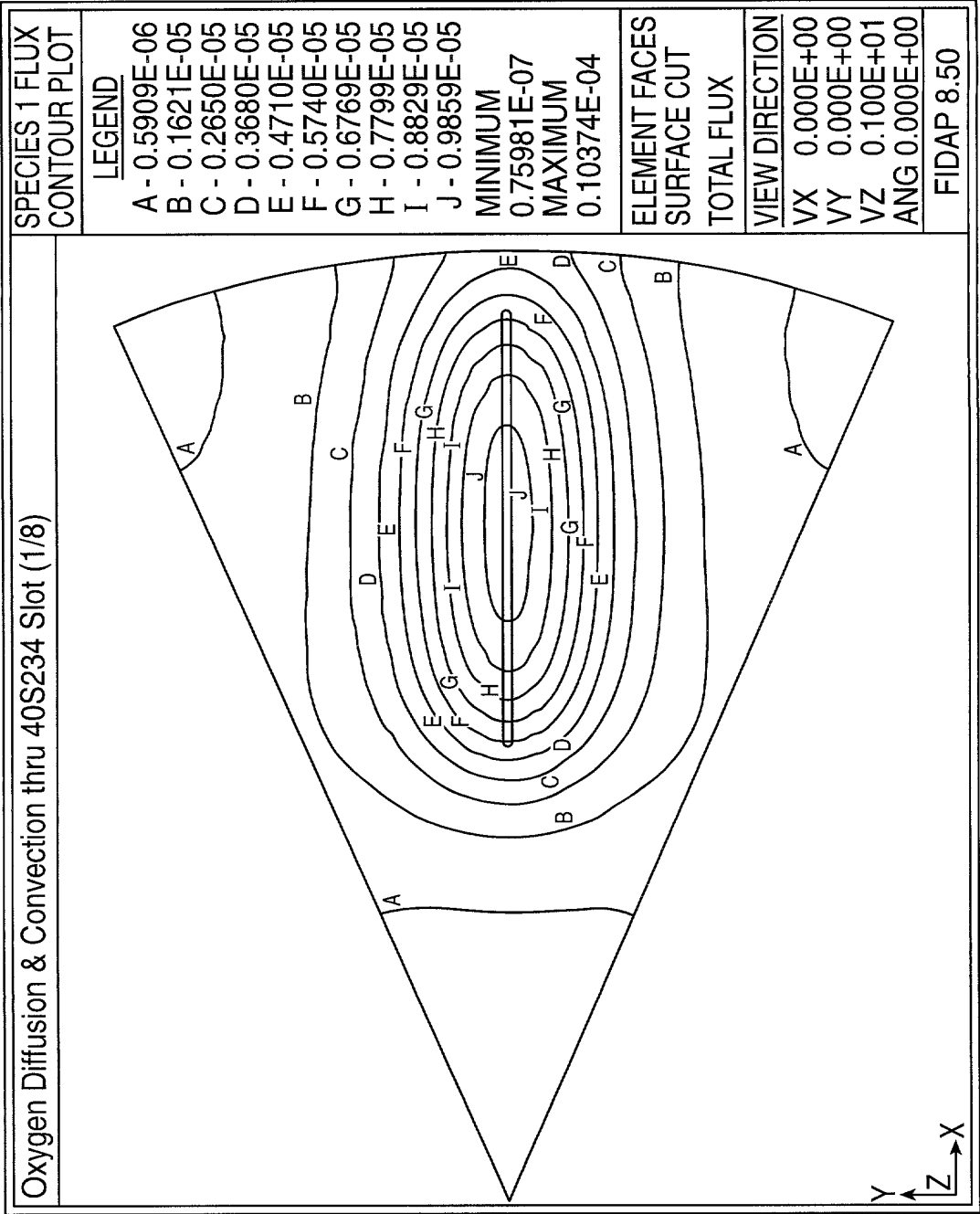


FIG. 5

FIG. 6

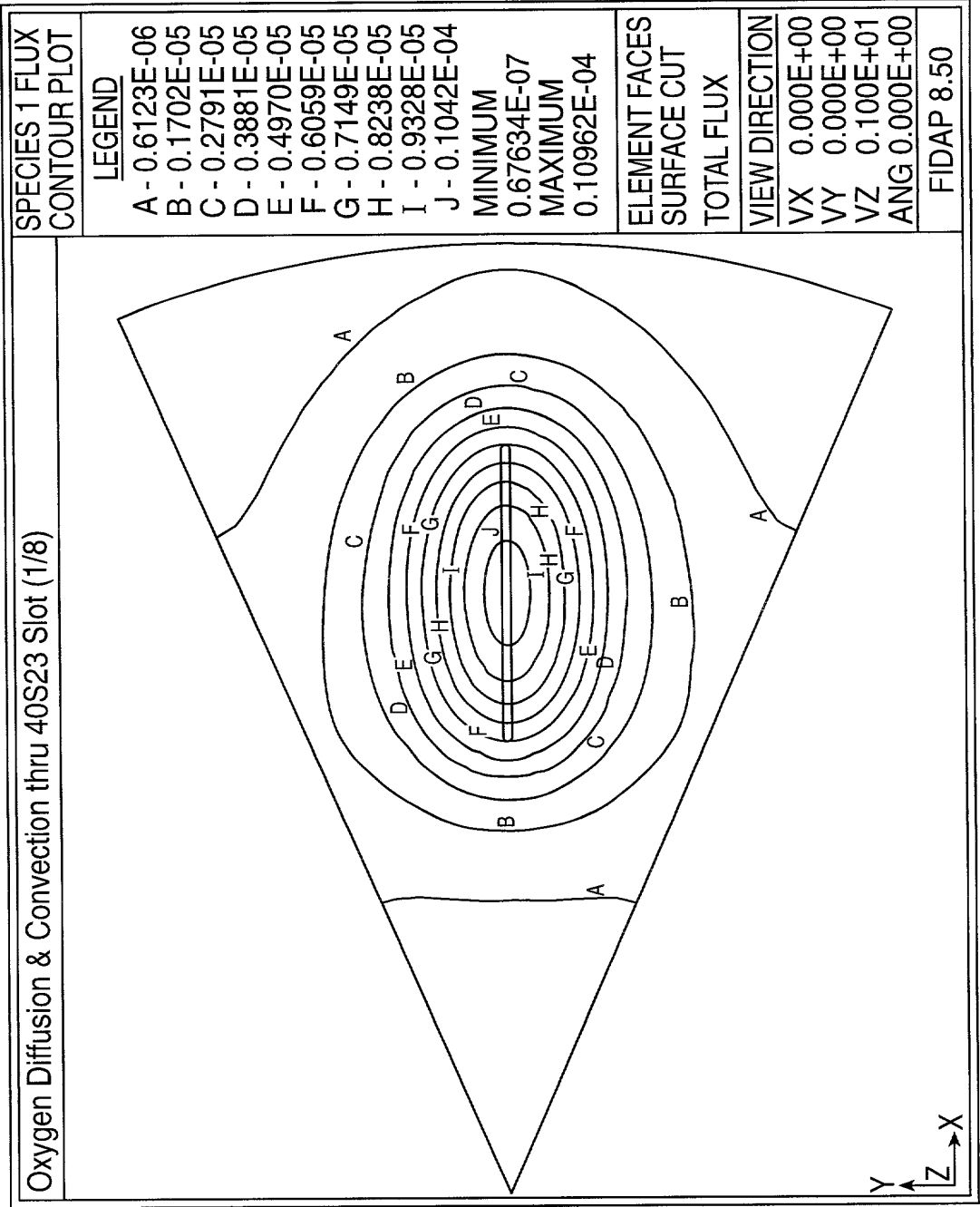


FIG. 7

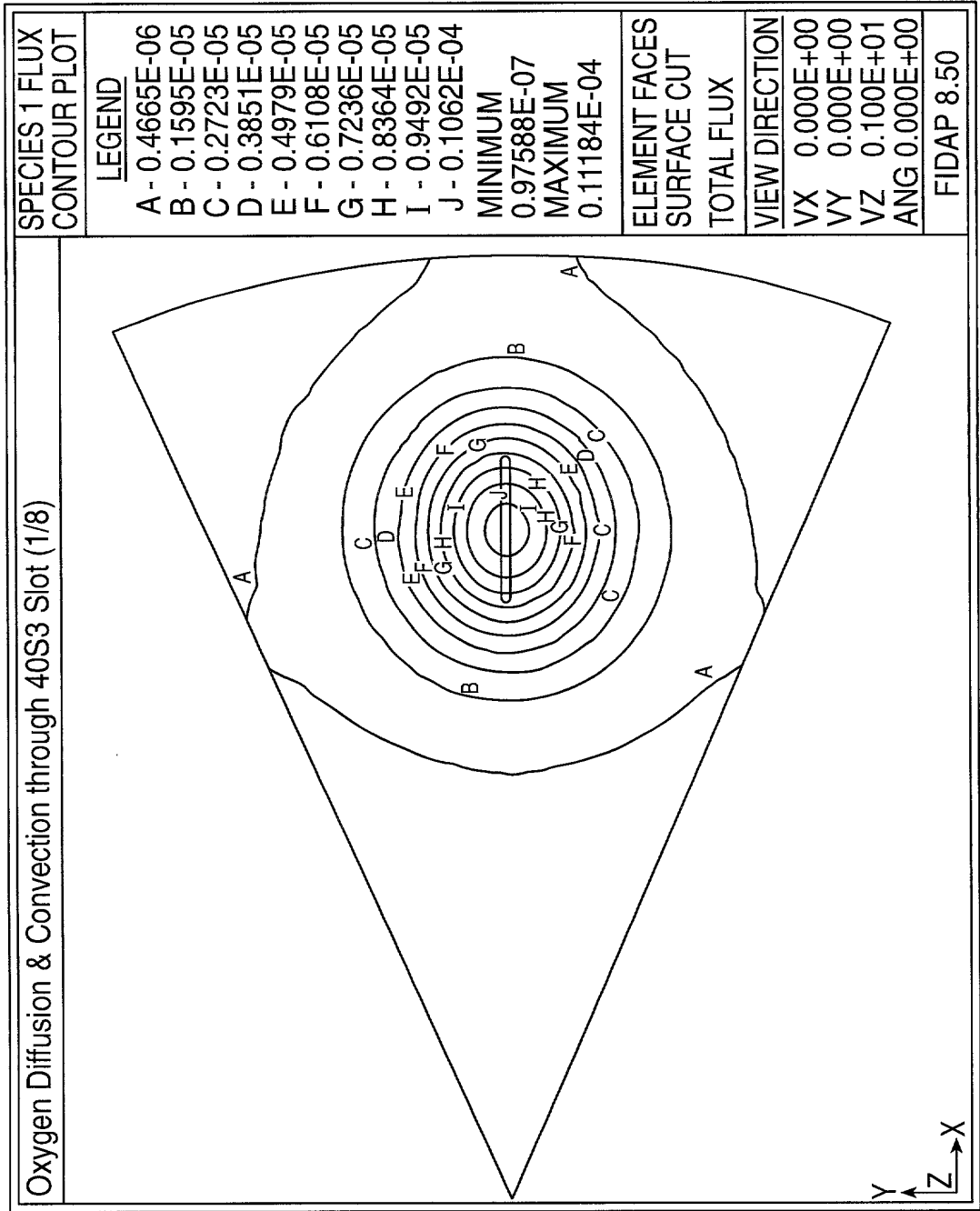


FIG. 8

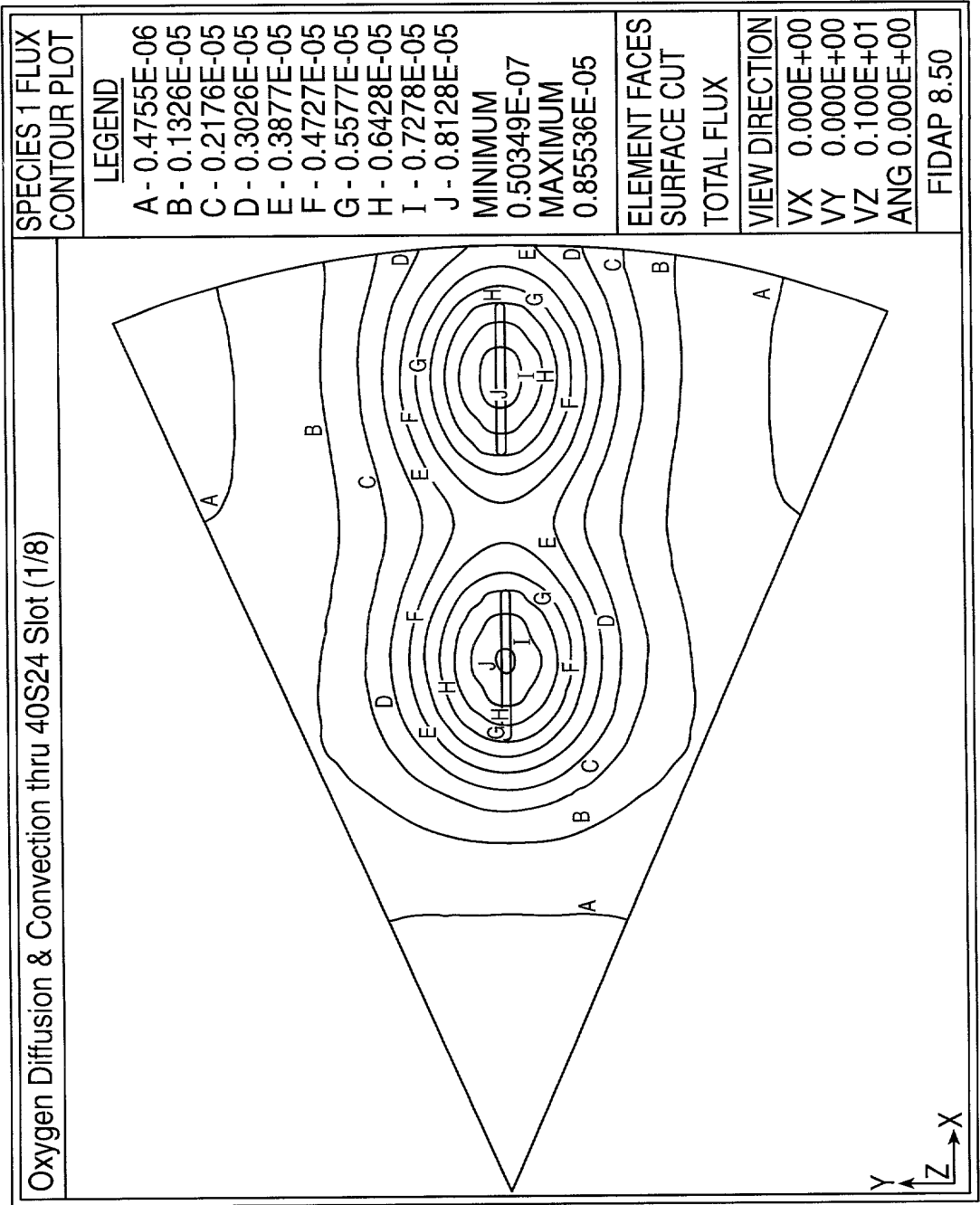
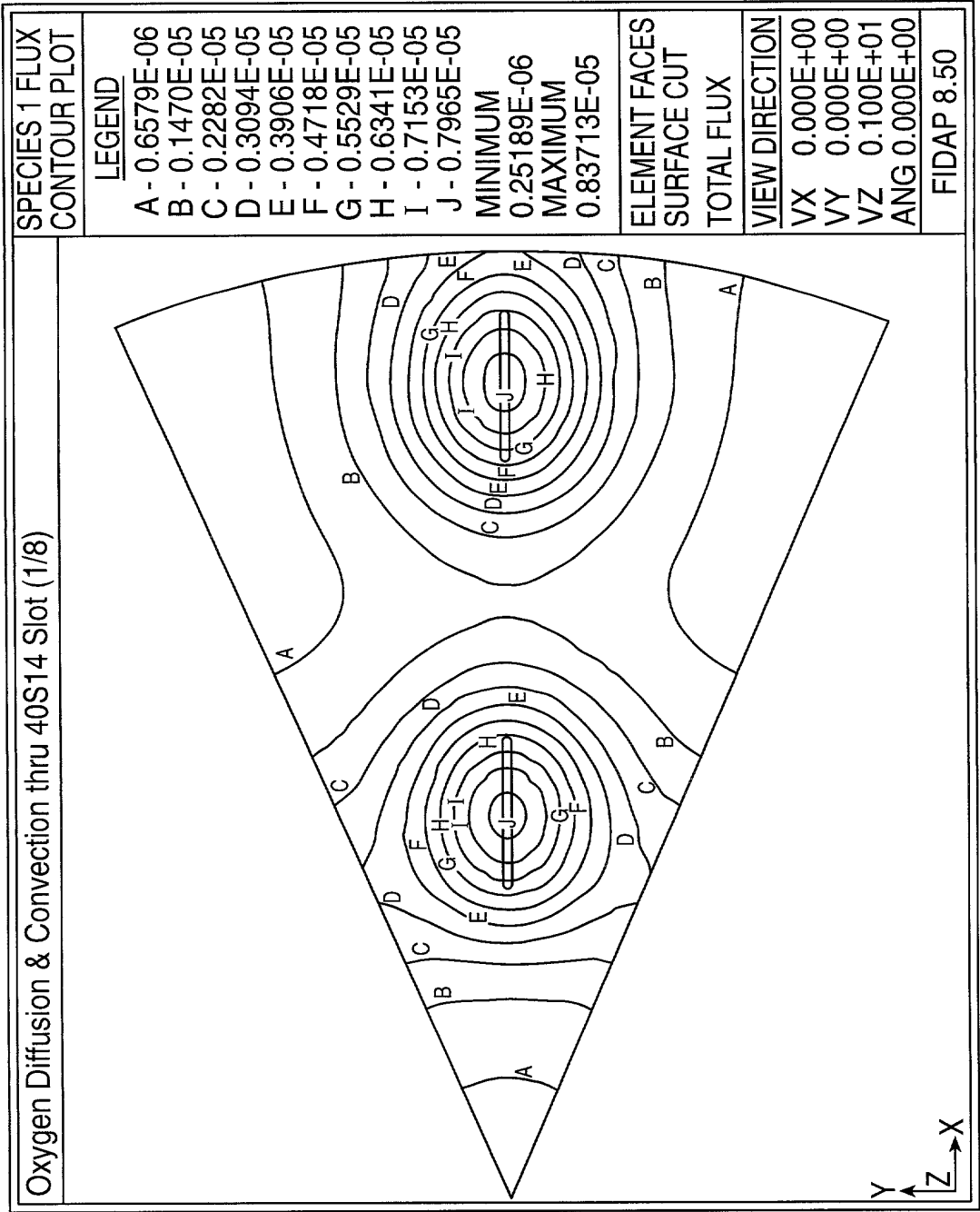
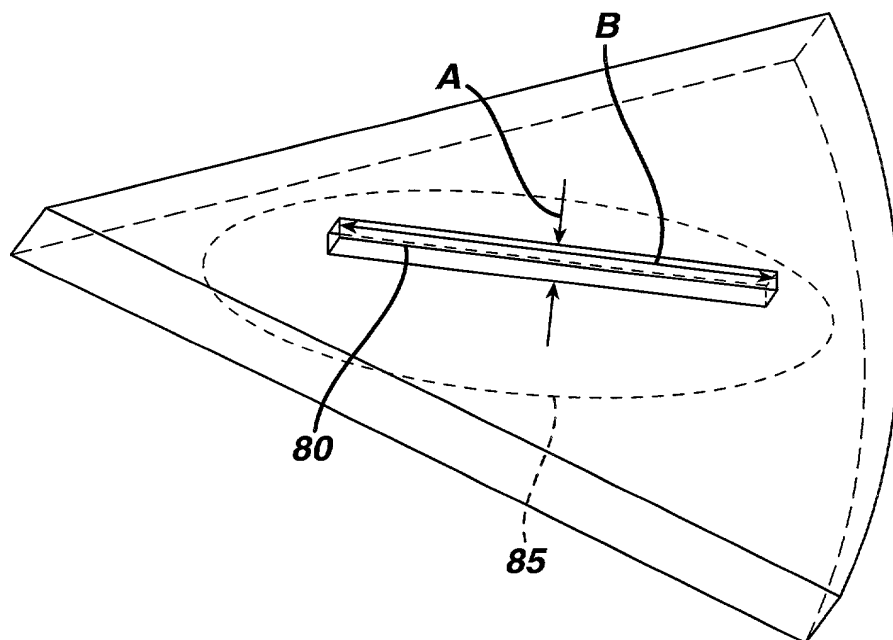


FIG. 9

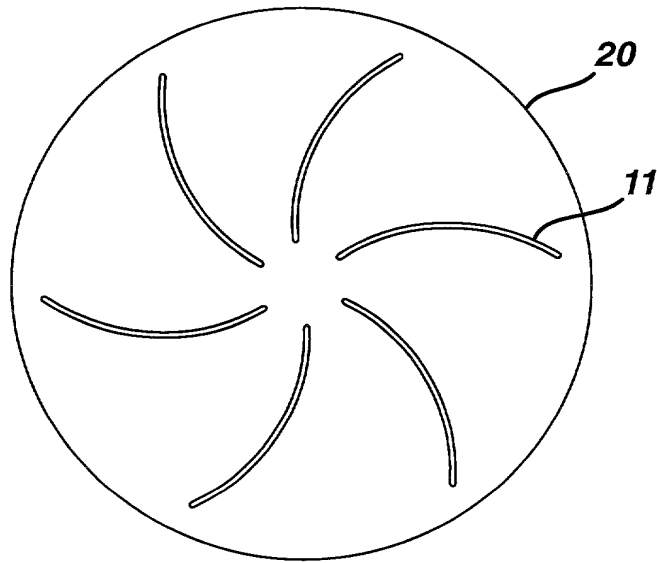




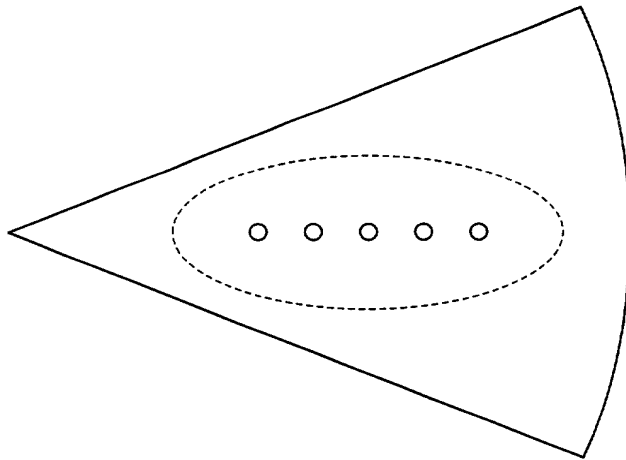
**FIG. 10**



**FIG. 11**



**FIG. 12**



**FIG. 13**

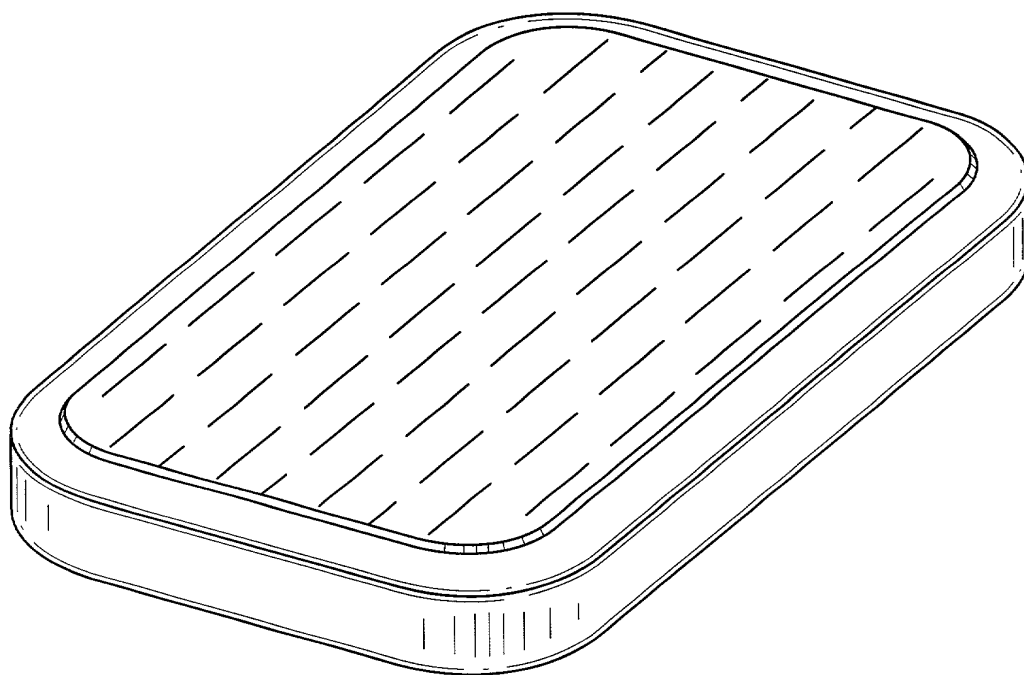
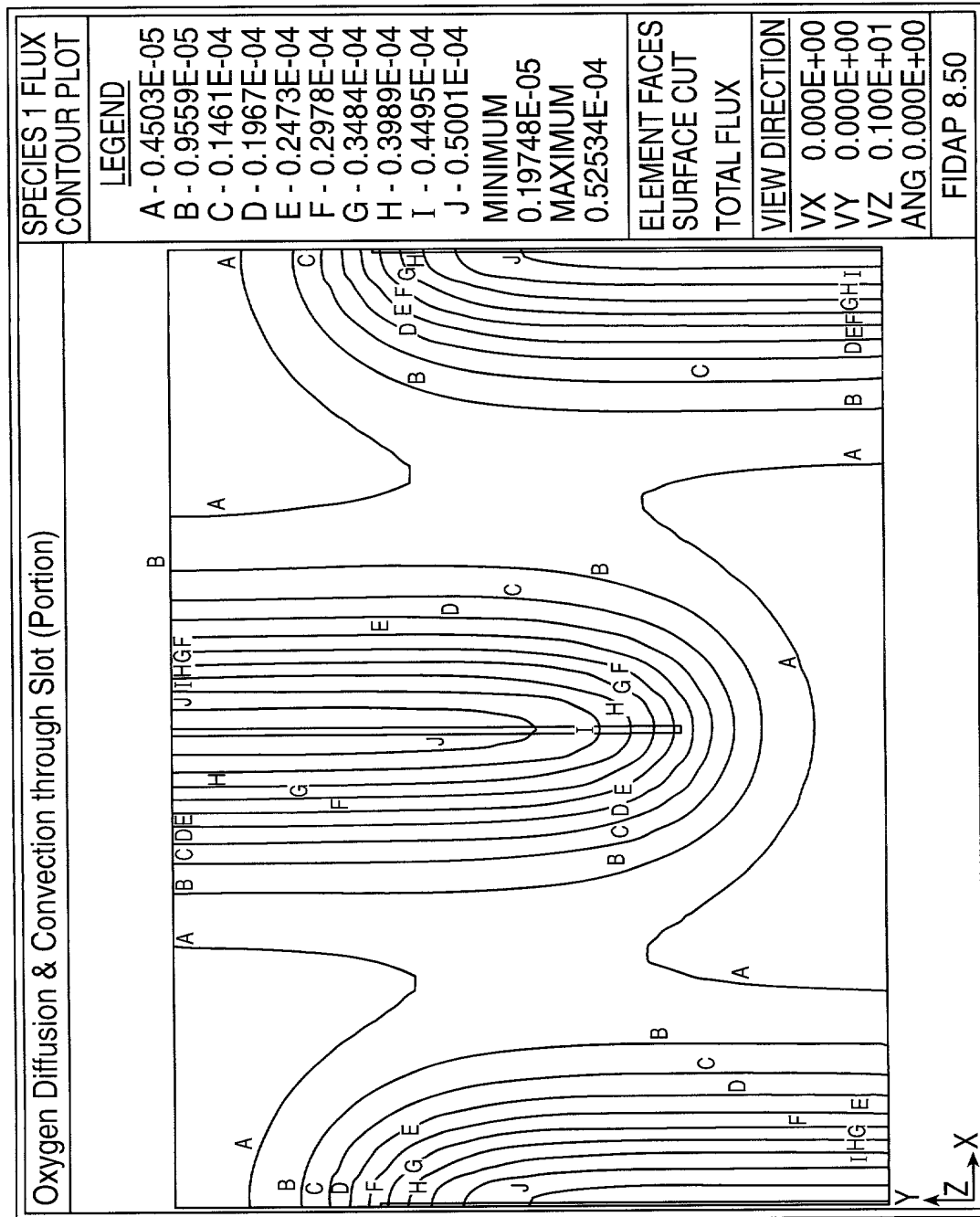
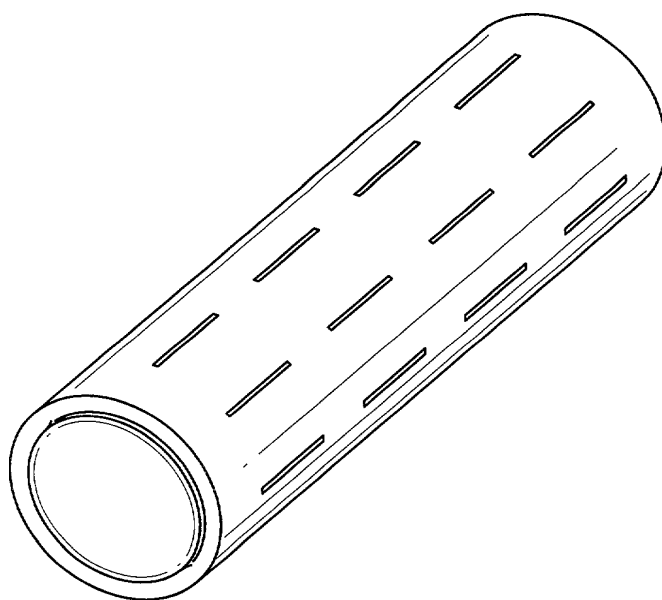


FIG. 14

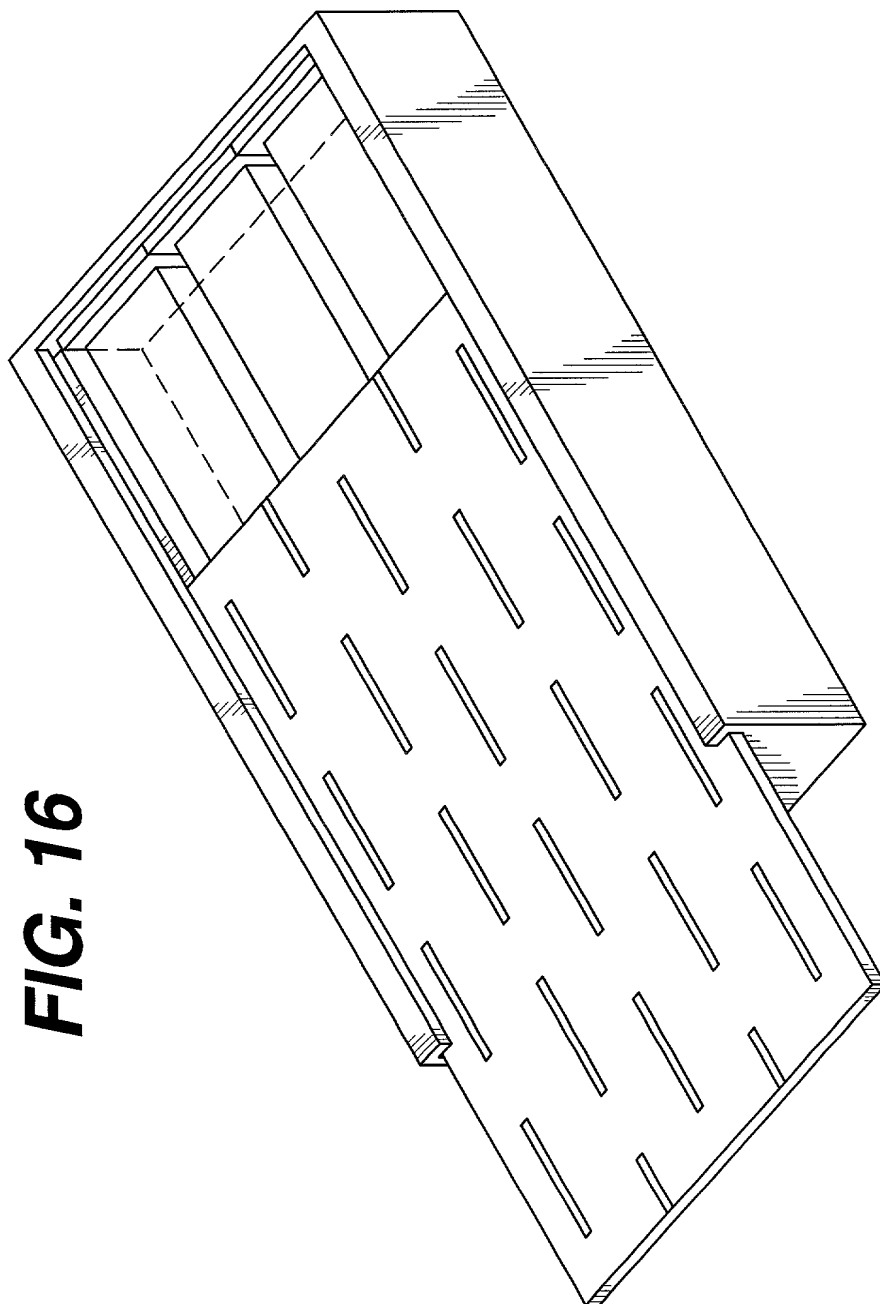


**FIG. 15**



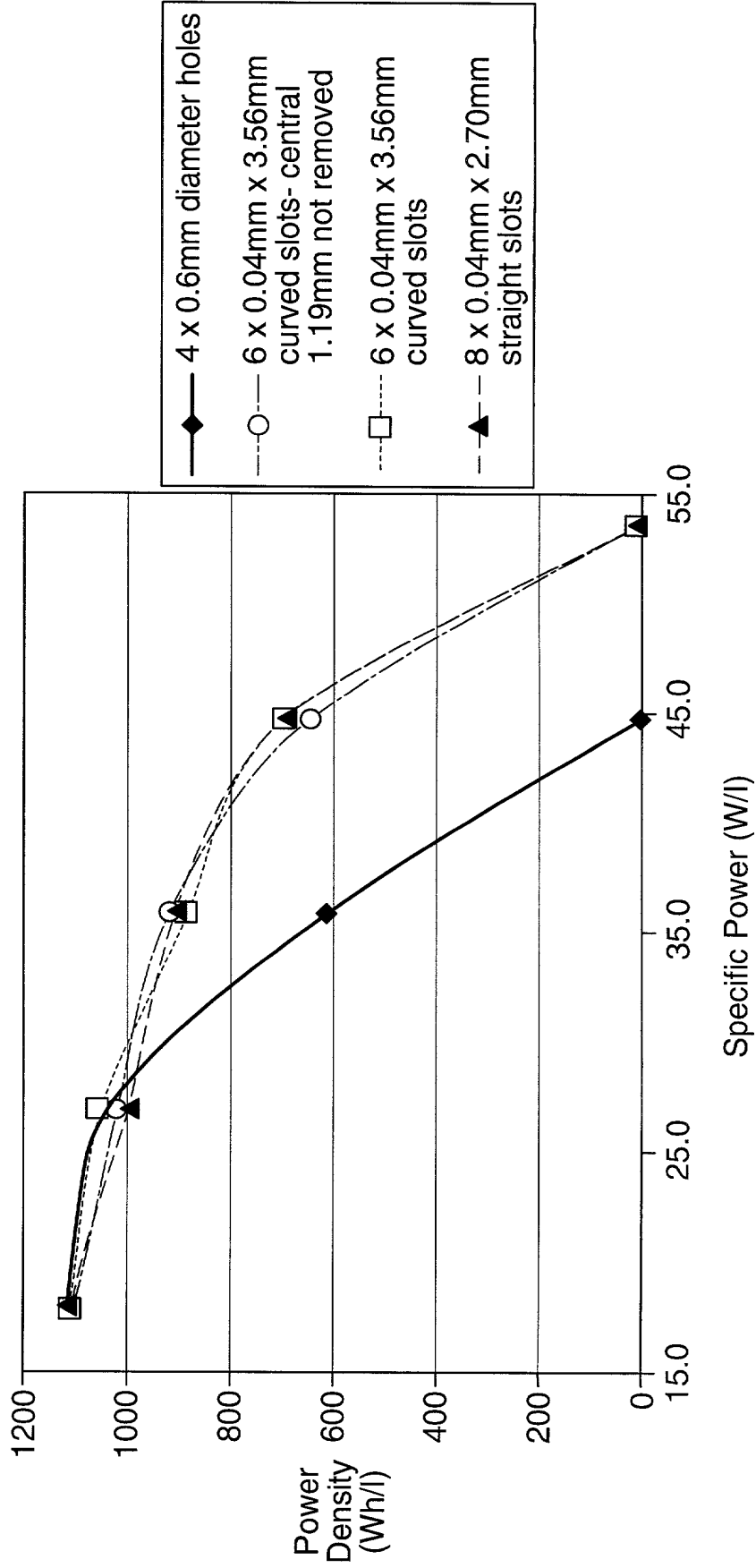
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**FIG. 16**



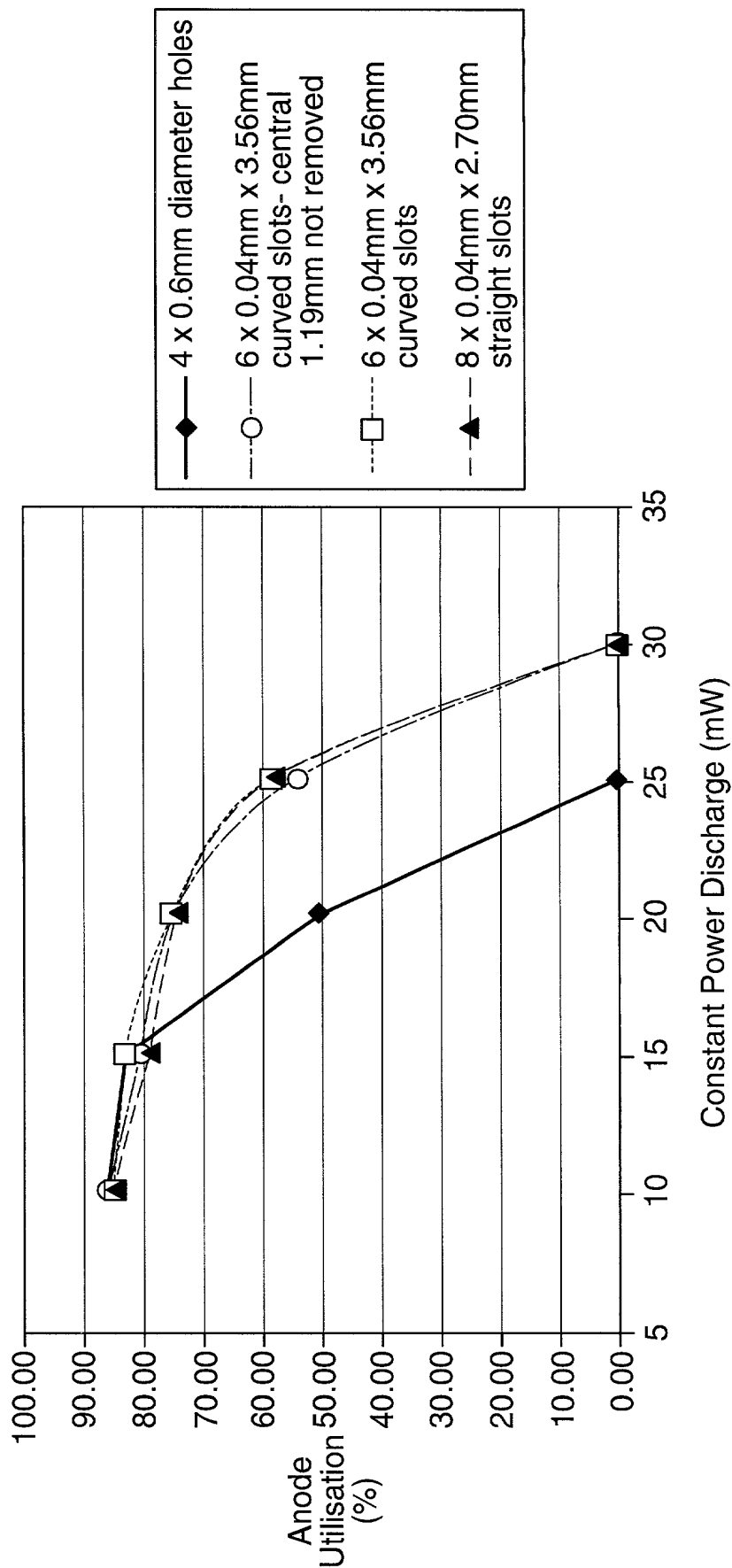
**FIG. 17**

VARIOUS AIR ACCESS CONFIGURATIONS  
OF 675 SIZE BUTTON CELLS  
RAGONE PLOT - VOLUMETRIC



# FIG. 18

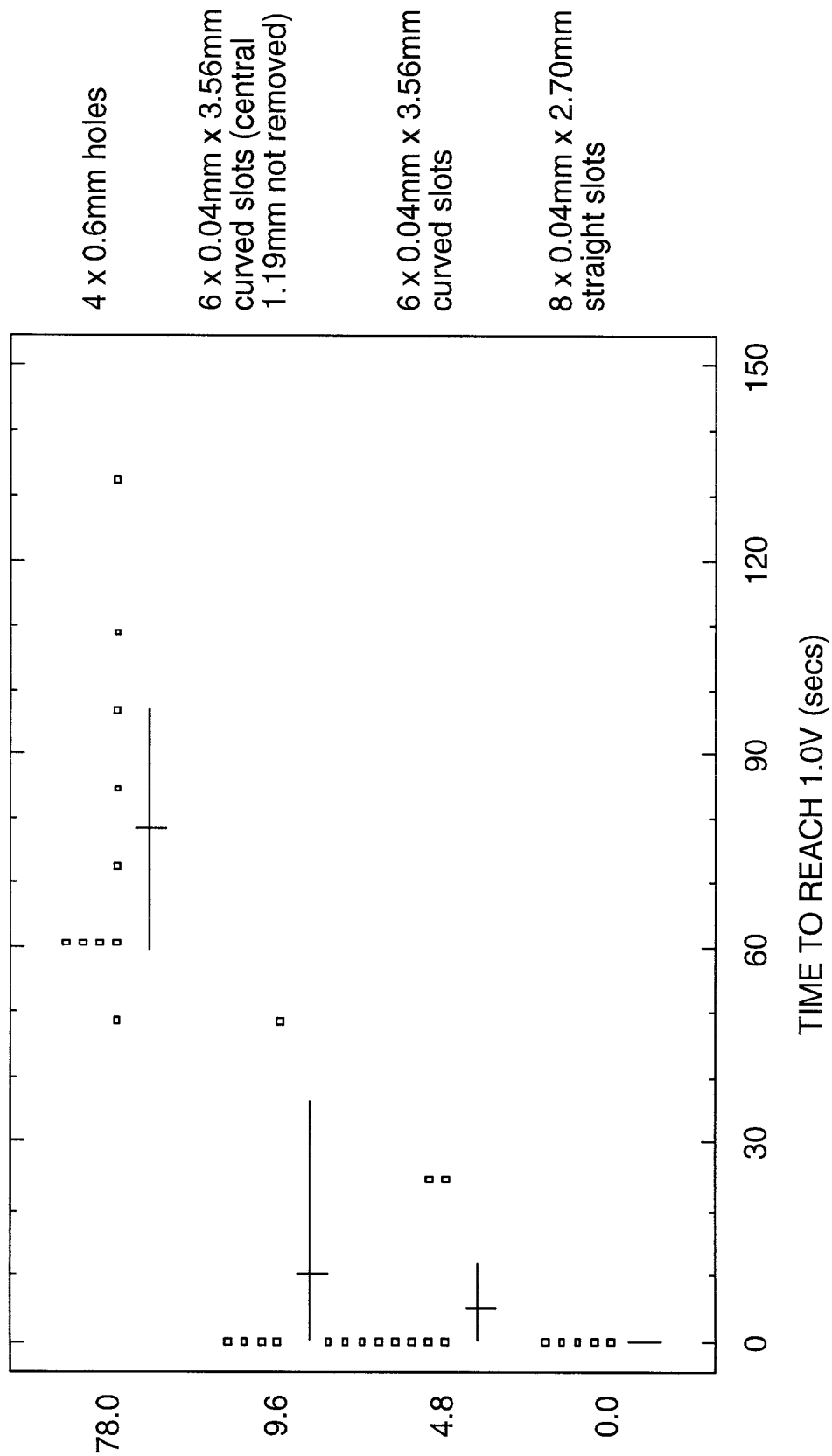
VARIOUS AIR ACCESS CONFIGURATIONS  
OF 675 SIZE BUTTON CELLS  
ANODE UTILISATION ON CONSTANT POWER DISCHARGE





**FIG. 19**

GSM 900 SIMULATION START-UP FOR VARIOUS AIR-ACCESS CONFIGURATIONS  
In 675 Size Button Cells



**FIG. 20**

GSM 900 SIMULATION FOR VARIOUS AIR-ACCESS CONFIGURATIONS  
In 675 Size Button Cells

